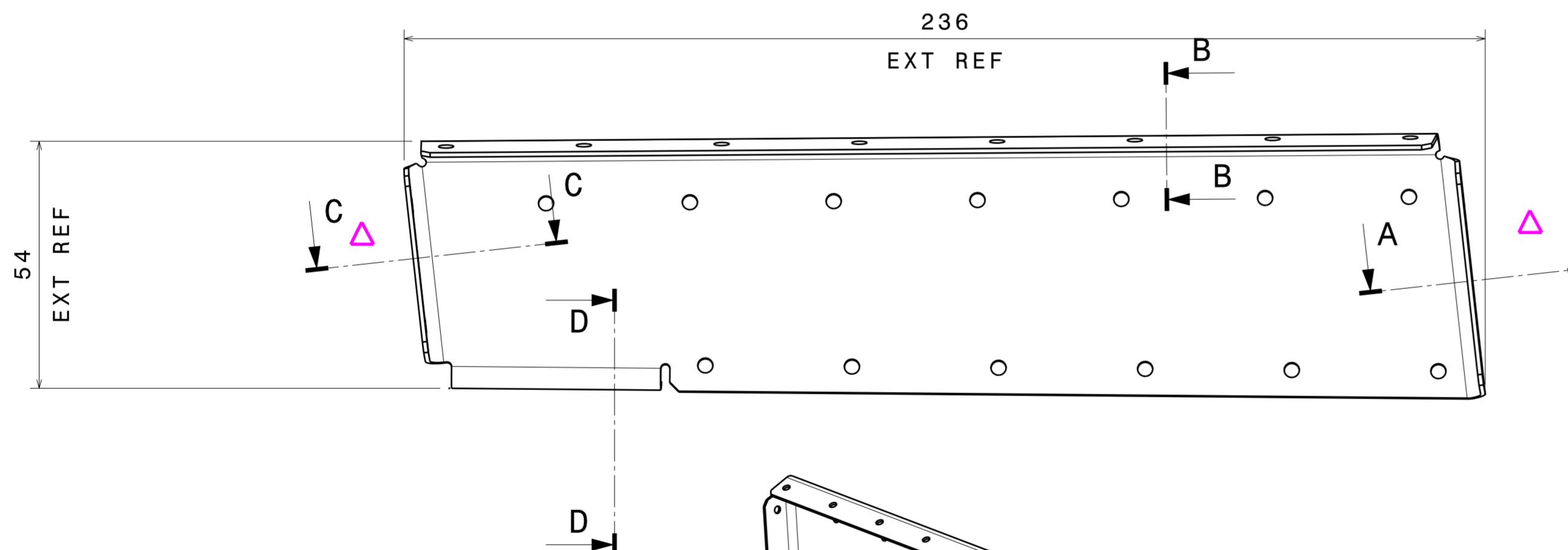
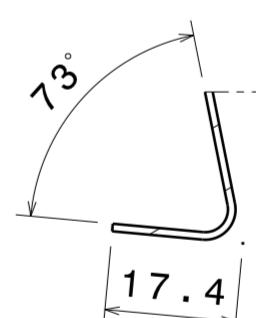
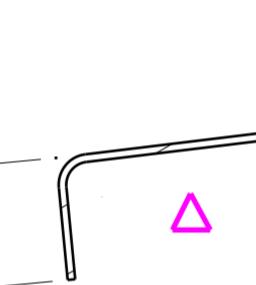
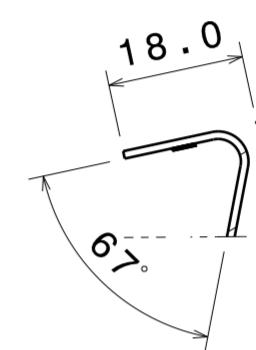
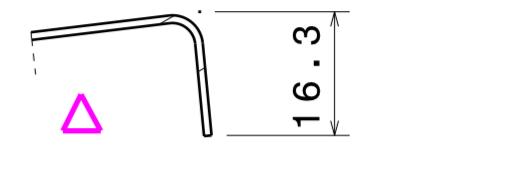
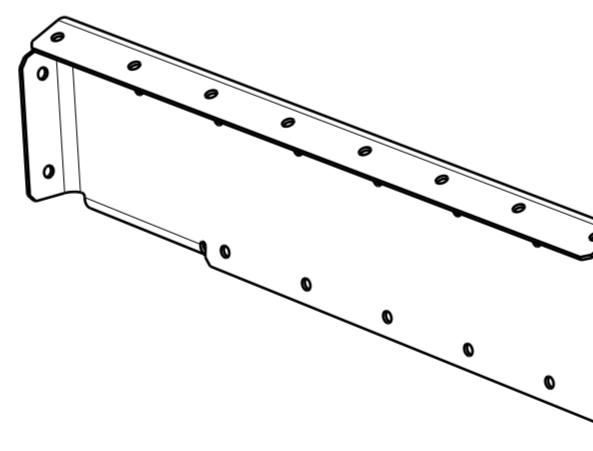


ZONE	ISS	DESCRIPTION	DATE	APPROVALS
C7, C3, C2, E2, F6	P3Y	ALIGNED SECTION VIEWS TO BE PERPENDICULAR TO THE EDGE. ADDED HOLES ON TOP FLANGE. ECR R42277 INCORPORATED.	30 OCT 2014	MODIFIED: B MITCHEM
		CHANGE CODE: PE	26 AUG 2015	DRG CHCK: T CLARK
				PROJ ENG:
				MFG ENGR:
				TECH APRL:
				DSGN APRL:
			27 AUG 2015	DSGN APRL: A G BUTCHER



NOTES

1. MATERIAL: AL ALLOY L113-T6 x 19 SWG (1.0mm).
2. REMOVE ALL BURRS AND SHARP EDGES.
3. INTERNAL BEND RADII TO BE 3.0mm UNLESS OTHERWISE STATED ON THE DRAWING.
4. UNLESS OTHERWISE STATED POSITIONAL TOLERANCE OF ALL HOLES: ± 0.34
5. FINISH: SULPHURIC ANODISE IN ACCORDANCE WITH DEF STAN 03-25.
6. PRIME ALL OVER USING REF 01-03 TO QD3088, I.A.W. MANUFACTURER'S INSTRUCTIONS.
7. ALL UNDIMENSIONED FEATURES CONTROLLED BY CAD MODEL.



QB21885 - AS DRAWN
QB21901 - OPP HAND

REF	DRAWING NUMBER	QTY	DESCRIPTION	MATERIAL/REMARKS
01	QD3088-133	A/R	PRIMER	
02	QD3088-134	A/R	ACTIVATOR	
03	QD3088-135	A/R	THINNERS	

PALL Pall Corporation

PALL AEROPOWER ENGINEERING, PORTSMOUTH, ENGLAND

TITLE

DIVIDER FLOW

SIZE

CAGE CODE

DRG NO

ISS

P3Y

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UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETRES

TOLERANCES ARE:

DECIMALS	ANGLES
X. ± 1.0	± 0.5 DEG
.X. ± 0.5	
.XX. ± 0.25	
.XXX. $\pm -$	

THIRD ANGLE PROJECTION DRG PER ASME Y14.5M-1994 OR BS 8888 APPROVALS DATE

APPLICATION MFG ENGR

NEXT ASSY TECH APRL

SURFACE FINISH 3.2/ DSGN APRL

USED ON QB05043 DSGN APRL E C BULA 25 SEP 2014

DO NOT SCALE DRAWING CONTRACT NO

SCALE 1:1 WEIGHT SHEET A OF A